WSRD Workshop IX

Radio Receiver Systems:

R&D Innovation Needs and Impacts on Technology and Policy

May 05, 2017, Arlington, VA

Agenda

8:30	Welcome and Opening Remarks: Rangam Subramanian, NTIA and WSRD Co-chair
8:45	Opening Panel: The Need for Receiver Systems Technology and Policy Innovation. Moderator, Tom Taylor, OSD; Panelists: Jeff Boksiner, Army; Jeff Reed, Virginia Tech; Chet Kanojia, Starry; Craig Scott, Ofcom; Michael Fitz, Silvus Technologies.
9:45	Tutorials: <i>State-of-the-Art.</i> Jeremy Muldavin, OSD; Frank Sanders, NTIA-ITS; Pierre de Vries, FCC TAC
10:15	Break
10:45	Session I: Characteristics Needed in the Radio Receiver System. Moderator, Monisha Ghosh, U. of Chicago; Panelists: Paul Kolodzy, Kolodzy Consulting; Amir Mortazawi, U. of Michigan; Alex Pidwerbetsky, LGS
12:00	Lunch (on your own)
1:00	Session II: Radio Receiver System Technology R&D. Moderator, Jenshan Lin, NSF; Panelists, Young-Kai Chen, Nokia Bell Labs; Howard McDonald, DISA; Xiaoli Ma, Georgia Tech
2:15	Session III: <i>Implementation and Adoption of Radio Receiver Technologies.</i> Moderator, Michael Ha, FCC; Panelists, Don Witters, FDA; Michael Fitton, Intel; Bob Pavlak, FCC
3:30	Break
4:00	Summary Panel: Moderator, John Chapin, Roberson & Assoc; Panelists, Monisha Ghosh, Jenshan Lin, and Michael Ha
4:45	Closing Remarks